

ABSTRACT

The invention provides a device that appends a recognition point for image
5 joining to the extracted image and a recognition element thereof. The device
is to provide a plurality of holding slots on a holding platform. Besides, a
plurality of positioning slots is provided at the sidewall of each holding slot so
that the holding slot can accommodate and fasten an object to be image-taken.
Then, when the image of the object is extracted by the segmented extractions,
10 the image of the positioning slot can also be extracted so as to obtain an image
with a recognition mark. Thus, the recognition mark can be used as a
benchmark for image joining in order to obtain a whole image of the object.
Moreover, the recognition element is to provide a positioning opening
concavely at the side edge of a sheet-body, and the positioning opening is tiny.
15 Therefore, the invention can achieve an effect of easy, rapid, and precise image
joining.